

Abstract

The invention relates to a device for displacing gas turbines, i.e. aeroplane mechanisms or stationary gas turbines, or gas turbine modules, especially during maintenance thereof. The device comprises at least one conveying device (15, 16), one or each conveying device (15, 16) being formed such that it can be raised or lowered. In the raised state of one or each conveying device (15, 16), gas turbines or gas turbine modules (11) can be displaced by displacing one or each conveying device (15, 16).